## Application Serial No. 10/632,672 Amendment After Allowance Under 37 CFR 1.312 Dated January 6, 2006

## Amendments to the Specification

Please replace the paragraph beginning on page 3, line 16, with the following amended paragraph:

One inventive aspect of the present disclosure relates to damper devices adapted for use with air-plenum type air handling systems.

Please replace the paragraph beginning on page 4, line 12, with the following amended paragraph:

Fig. 4 is Figs. 4A - 4F are a schematic showing example circuitry for a damper illustrating how inventive aspects in accordance with the principles of the present disclosure may be practiced;

Please replace the paragraph beginning on page 7, line 16, with the following amended paragraph:

Fig. 4 provides Figures 4A - 4F provide an example schematic diagram of the circuitry of the damper 220. Generally included are connection stage 262 and connection stage 264 that generally correspond to ports 222 and 224, respectively. A microcontroller 260 is coupled to the connection stages 262 and 264. Also illustrated are a power module 270 for providing power to the damper 220, a commutation module 280 configured to commutate a motor of the damper, and a position correction module 290 used to control a position of the vanes of the damper.